

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-0166US1	Application No. 10/582,304
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Naoki Kimura et al.	
		Filing Date April 20, 2007	Group Art Unit 1643
(37 CFR §1.98(b))			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/AMG/	1	2005/0130224	06/16/2005	Saito et al.			
	2	2007/0281327	12/06/2007	Nakano et al.			
	3	2008/0009038	01/10/2008	Ohtomo et al.			
	4	2008/0206229	08/28/2008	Ono et al.			
↓	5	2008/0274110	11/06/2008	Ozaki et al.			
/AMG/	6	7,262,278	08/28/2007	Tawara et al.			

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
/AMG/	7	EP 1561759	08/10/2005	EPO			
	8	EP 1712565	10/18/2006	EPO			
	9	EP 1 327 680 A1	07/16/2003	EPO			
	10	EP 1369431 A1	12/10/2003	EPO			
	11	EP 1757686	02/28/2007	EPO			
	12	JP11-500916	01/26/1999	Japan			Abstract only
	13	JP 2004-0866862	03/18/2004	Japan			Abstract only
	14	WO 96/26648	09/06/1996	WIPO			
	15	WO 99/03495	01/28/1999	WIPO			
	16	WO 02/078612	10/10/2002	WIPO			
	17	WO 03/107218	12/24/2003	WIPO			Abstract only
	18	WO 05/056602	06/23/2005	WIPO			Abstract only
	19	WO 05/056604	06/23/2005	WIPO			Abstract only
	20	WO 05/056605	06/23/2005	WIPO			Abstract only
↓	21	WO 05/056798	06/23/2005	WIPO			Abstract only
/AMG/	22	WO 05/100560	10/27/2005	WIPO			Abstract only

Examiner Signature /Anne M. Gussow/	Date Considered 02/20/2009
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Other Documents (include Author, Title, Date, and Place of Publication)			
Examiner Initial	Desig. ID	Document	
/AMG/	23	Abc et al., "Surrogate thrombopoietin," <i>Immunology Letters</i> , 61:73-78 (1998)	
	24	Burronne et al., "Stimulation of HLA-A,B,C by IFN-alpha: The derivation of Molt 4 variants and the differential expression of HLA-A,B,C subsets," <i>The EMBO Journal</i> , 4(11):2855-2860 (1985)	
	25	Cangemi et al., "IFN-alpha mediates the up-regulation of HLA class I on melanoma cells without switching proteasome to immunoproteasome," <i>International Immunology</i> , 15(12):1415-1421 (2005)	
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	27	DeJonge et al., "In vivo retargeting of T cell effector function by recombinant bispecific single chain Fv (anti-DC3 x anti-idiotype) induces long term survival of the murine BCL1 lymphoma model," <i>J. Immunol.</i> , 161(3):1454-1461 (1998)	
	28	Kriangkum et al., "Bispecific and bifunctional single chain recombinant antibodies," <i>Biomol. Eng.</i> , 18(2):31-40 (2001)	
	29	Kumar et al., "The second PDZ domain of INAD is a type I domain involved in binding to eye protein kinase C. Mutational analysis and naturally occurring variants," <i>J. Biol. Chem.</i> , 276(27):24971-2497 (2001)	
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	34	Salman et al., "Arginine mutations within a transmembrane domain of Tar, an Escherichia coli aspartate receptor, can drive monodimer dissociation and heterodimer association <i>in vivo</i> ," <i>Biochem. J.</i> , 385(1):29-36 (2005)	
	35	Scott, "The Problem with Potency," <i>Nature Biotechnology</i> , 23(9):1037-1039 (2005)	
	36	Sekimoto et al., "A Single-Chain Fv Diabody Against Human Leukocyte Antigen-A Molecules Specifically Induces Myeloma Cell Death in the Bone Marrow Environment," <i>Cancer Res.</i> , 67(3):1184-1192 (2007)	
	37	Sekimoto et al., "Eradication of Human Myeloma Cells by a Recombinant HLA Class I-Specific Single Chain Fv Diabody," <i>Blood</i> , 102:932a, XP009106629 (Abstract #3469) (November 2003) [Abstract of the American Society of Hematology 45 th Annual Meeting, December 6-9, 2003, San Diego, California]	
	38	Sekimoto et al., "A Recombinant HLA Class I-Specific Single Chain Fv Diabody Induces Cell Death in Human Lymphoid Malignancies," <i>Blood</i> , 102:933a, XP002987122 (Abstract #3474) (November 2003) [Abstract of the American Society of Hematology 45 th Annual Meeting, December 6-9, 2003, San Diego, California]	
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/AMG/	40	Stein et al., "Characterization of humanized IgG4 anti-HLA-DR monoclonal antibody that lacks effector cell functions but retains direct antilymphoma activity and increases the potency of rituximab." <i>Blood</i> , 108(8):2736-2744 (2006)	

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